

A140 Obsolete Service Offering – Reserved
For Future Use

BELLSOUTH
TELECOMMUNICATIONS, INC.
KENTUCKY
ISSUED: March 1, 2004
BY: E.C. Roberts, Jr., President - KY
Louisville, Kentucky

GENERAL SUBSCRIBER SERVICES TARIFF

PSC KY. TARIFF 2A
Seventh Revised Page 1
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EFFECTIVE: March 31, 2004

A140. OBSOLETE SERVICE OFFERINGS- FAST PACKET TRANSPORT SERVICES

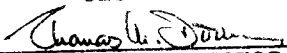
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PURSUANT TO 807 KAR 5.011
SECTION 9 (1)

BY 
EXECUTIVE DIRECTOR

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A140. OBSOLETE SERVICE OFFERING-FAST PACKET TRANSPORT SERVICES

A140.1 Reserved For Future Use

A140.2 Reserved For Future Use

A140.3 Native Mode LAN Interconnection (NMLI) Service

(Obsoleted 3/30/2004, Type B. Installation of new service is not allowed on or after obsolescence date.)

A140.3.1 General

- A. Native Mode LAN Interconnection (NMLI) service is a high-speed (10, 100 or 1000 Mbps) shared fiber optic transport service for the interconnection of customer-owned Local Area Networks (LANs) and other high-speed data devices. (M)
- B. NMLI service provides a means of basic LAN extension for customer-owned Ethernet (IEEE Standard 802.3, 802.3u and 802.3z) LANs. A customer with multiple LANs in an area served by NMLI service may interconnect these LANs through NMLI service. (M)
- C. The signals at the NMLI Port meet IEEE 802.3, 802.3u or 802.3z standards. Technical requirements for interfaces with customer premises equipment (CPE) are contained in ANSI/IEEE 802.3-1992, "Carrier Sense Multiple Access with Collision Detection (CSMA/CD) Access Method and Physical Layer Specifications". These technical documents may be ordered from:
American National Standards Institute
11 West 42nd Street
New York, New York 10036 (M)
- D. NMLI service is suitable for data transmission only. (M)
- E. NMLI service, as provided under the provisions of this tariff section, is offered for intraLATA use only. (M)
- F. The regulations and rates specified herein are in addition to the applicable regulations and rates specified in other sections of this and other tariffs of the Company. (M)
- G. The rates and charges set forth for NMLI service provide for the furnishing of service where suitable facilities are available. Where special construction of facilities is necessary, special construction charges may apply as set forth in Section A5 of this Tariff. (M)

A140.3.2 Regulations

- A. Explanation of Terms (M)
 - 1. Customer End Bridge Management (M)

Customer End Bridge Management provides NMLI customers the ability to manage their Ethernet LANs by allowing them access to their end bridge devices in order to monitor and receive status reports of their network. Customer End Bridge Management is based on the Simple Network Management Protocol (SNMP), an Internet network management protocol, which is a widely-accepted, message-based protocol for the exchange of management information between a management station and managed devices. (M)
 - 2. Ethernet LAN (M)

A type of Local Area Network (LAN). Ethernet is based on technology where a workstation on the LAN sends a message to another workstation on the LAN and "listens" to determine if any other station is sending. If another station begins sending at the same time, all stations back off and wait a pre-set delay before attempting to send again. Ethernet meets IEEE Standard 802.3. Ethernet LANs operate at 10 Mbps. (M)
 - 3. Fast Ethernet LAN (M)

A type of Local Area Network (LAN). The same service functionality parameters for an Ethernet LAN apply for a Fast Ethernet LAN except it utilizes IEEE Standard 802.3u, 100 Base-FX, full duplex technology and it operates at 100 Mbps. (M)
 - 4. Local Area Network (LAN) (M)

A data communications network spanning a limited geographical area, usually a few miles at most. A LAN connects computers and other peripheral equipment for data communications purposes within a building or campus. (M)
 - 5. Native Mode of a Local Area Network (LAN) (M)

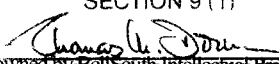
The operating speed of the communication on the originating LAN which is not changed through interconnecting with NMLI service or after interconnecting with the terminating LAN. (M)

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A140. OBSOLETE SERVICE OFFERINGS-FAST PACKET TRANSPORT SERVICES

A140.3 Native Mode LAN Interconnection (NMLI) Service (Cont'd)

A140.3.2 Regulations (Cont'd)

A. Explanation of Terms (Cont'd)

6. NMLI Data Channel

The customer's fiber optic transport. The Data Channel is charged in 1/2 mile increments and is measured from the customer premises to their Serving Wire Center and through all intermediate Wire Centers required to reach the NMLI Wire Center in airline miles. The NMLI Wire Center is the wire center containing the NMLI equipment that provides the NMLI service functionality for the premises associated with the Data Channel. The NMLI Data Channel is for use with either the Shared or Dedicated NMLI Service Arrangement as described herein.

7. NMLI Port

The equipment that interconnects the customer's LAN with NMLI service. There are two categories of NMLI Ports offered - (1) for interconnection of Shared NMLI Service arrangements and (2) for interconnection of Dedicated NMLI Service arrangements. Within the Shared NMLI Service category, there are three types of Ports offered - (1) for interconnection of Ethernet LANs operating at 10 Mbps, (2) for interconnection of Fast Ethernet LANs operating at 100 Mbps and (3) for interconnection of Gigabit Ethernet LANs operating at 1 Gbps. Within the Dedicated NMLI Service category, there are two types of Ports offered - (1) for interconnection of 100 Mbps Fast Ethernet LAN's or data devices operating at 100 Mbps and (2) for interconnection of Gigabit Ethernet LAN's or data devices operating at 1 Gbps. The Port, whether associated with a Shared or Dedicated NMLI Service arrangement, is specific customer for addressing and security reasons.

8. Shared NMLI Service Arrangement

This service arrangement is where a NMLI Port is associated with a network capable of interconnecting with one or more other NMLI Port(s). This service arrangement is available for all NMLI transmission speeds.

9. Dedicated NMLI Service Arrangement

This service arrangement is where a NMLI Port is associated with a network capable of interconnecting with only one other NMLI Port. Both NMLI Ports and their associated Data Channels are served from the same NMLI Wire Center. This service arrangement is only available for 100 Mbps Fast Ethernet service and Gigabit Ethernet service.

10. Gigabit Ethernet

A LAN interconnection service being offered under the family on NMLI products for interconnection of LANs or other high-speed devices. This service uses the 802.3 specification procedures to operate a LAN at 1 Gbps. This is 100 times the 10 Mbps Ethernet clocking speed with the existing physical medium, producing a LAN at 1 Gbps.

B. Basis of Offering

1. Suspension of service is not allowed.

2. NMLI service is available 24 hours per day, 7 days per week, except for preventive maintenance.

3. Due to the nature of NMLI service it will be necessary to perform preventive maintenance and software updates. This will mean that NMLI service will be unavailable during the period of time when preventive maintenance is being performed. This maintenance will be scheduled between 1:00AM and 5:00AM Eastern Time on any given Monday or Sunday morning.

(C)

4. Obligations of customer and Company

a. The Company is not responsible for the installation, operation, or maintenance of any equipment provided by the customer.

b. The customer is responsible for the provision and maintenance of all customer provided equipment and to insure that the operating characteristics of this equipment is comparable with and does not interfere with the service offered by the Company.

c. At the Port the customer's signals must conform to IEEE Standards 802.3 or 802.3u. To meet end-to-end delay requirements contained in these aforementioned standards, the customer may be required to provide additional equipment.

d. Company provided shared network equipment, for use in NMLI service, is not accessible by the customer.

5. The minimum service period for all NMLI service tariff components is twelve months.

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A140. OBSOLETE SERVICE OFFERINGS-FAST PACKET TRANSPORT SERVICES

A140.3 Native Mode LAN Interconnection (NMLI) Service (Cont'd)

A140.3.2 Regulations (Cont'd)

B. Basis of Offering (cont'd)

6. Customer End Bridge Management is available only to NMLI customers with Ethernet LANs. For addressing and security reasons, this option can only be used between ports within the same domain/security screen. This option provides customers access to their end bridge device in order to:
 - a. Perform visibility tests on the end bridge to show connectivity between the main location and remote sites
 - b. Receive traps from the end bridge when error conditions occur
 - c. Obtain statistical information about the bridge and their LAN segments

C. Provision of Service

1. Rates and charges contained in this Tariff consist of the following elements:
 - a. NMLI Data Channel
 - b. NMLI Port
 - c. Address Reconfiguration
 - d. Customer End Bridge Management
2. The Data Channel is available in 1/2 mile increments and is measured from the customer's location to the customer's Serving Wire Center and through all intermediate Wire Centers required to reach the NMLI Wire Center in airline miles. A minimum of one 1/2 mile increment is required.
3. A minimum of two NMLI Ports are required per customer for full use of NMLI service.
4. The Address Reconfiguration charge applies whenever a customer requests software modifications to a specific NMLI Port subsequent to the establishment of the Port.
5. All service connection charges for NMLI service are included in the respective nonrecurring charges specified herein. Service Charges from Section A4. of the Tariff are not applicable.
6. Customer End Bridge Management is available as an optional feature at the following rates and charges for customers with Ethernet LANs:
 - a. A Nonrecurring and monthly rate will apply for the first one to four ports managed under this option. For each subsequent one to four ports, a separate monthly rate will apply only when the subsequent ports are established at the same time as the first ports. The first ports and the subsequent ports must be in the same domain/security screen.

D. Contract Plans

1. Contract plans are available under conditions specified in the Fast Packet Services Payment Plan in A40.10 of this Tariff with contract periods described as follows.
 - a. Term Payment Plan A - payment periods may be selected from 24 to 42 months.
 - b. Term Payment Plan B - payment periods may be selected from 43 to 60 months.
2. Provided the applicable conditions set forth in A40.10.2 and A40.10.4.B are satisfied, a Termination Liability Charge will not be applicable at the date of termination if prior to fulfilling the period of the contract plan the customer requests a change to either Frame Relay Service, CDS, or ATM Service under a contract plan. Full nonrecurring charges will apply for the installation of the new service requested, except as specified in 3. following.
3. The nonrecurring charge for the installation of a NMLI Service Connection and all associated ports is not applicable for the customer requested change to convert an existing Connectionless Data Service (CDS) Customer Connection to a NMLI Service Connection.

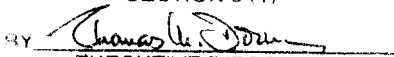
E. Moves

1. A move involves a change in the physical location of one of the following:
 - a. The point of interface at the customer premises.
 - b. The customer's premises.

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A140. OBSOLETE SERVICE OFFERINGS-FAST PACKET TRANSPORT SERVICES

A140.3 Native Mode LAN Interconnection (NMLI) Service (Cont'd)

A140.3.2 Regulations (Cont'd)

- E. Moves (Cont'd) (M)
2. The charges for the move are dependent on whether the move is to a new location within the same building or to a different building. (M)
 - a. Moves Within the Same Building (M)

When the move is to a new location within the same building, the charge for the move will be an amount equal to one half the nonrecurring (i.e., installation) charge for the affected service termination at the customer's premises. there will be no change in the minimum period requirements. (M)
 - b. To a Different Building (M)

Moves to a different building, other than addressed in 3. following, will be treated as a disconnect at the existing location and all associated nonrecurring charges will apply at the new location. The customer will remain responsible for satisfying the remainder of the existing contract. (M)
 3. Moves of Service(s) under Fast Packet SPP (M)

Customer requests for moves of service under Fast Packet SPP, other than inside moves, will be subject to the conditions stated in A40.10.11, following. (M)

A140.3.3 Rates and Charges

- A. NMLI (M)
1. NMLI Data Channel (M)

One Data Channel is required per NMLI Port (M)

A minimum of 1/2 mile is required (M)

	Nonrecurring Charge	Monthly Rate	USOC	
(a) First 1/2 mile	\$-	\$80.00	NOMAX	(M)
(b) each additional 1/2 mile	-	65.00	NOMBX	(M)
 - B. NMLI Port - Shared NMLI Service Arrangement (M)
 1. Ethernet at 10 Mbps (M)

	Nonrecurring Charge	Month to Month	24 to 42 Months	43 to 60 Months	USOC	
(a) per port	\$1,000.00	\$750.00	\$725.00	\$704.00	NPPBX	(M)
2. Fast Ethernet at 100 Mbps	1,500.00	1,500.00	1,450.00	1,408.00	NPP1X	(M)
(a) per port	2,000.00	4,000.00	3,500.00	3,150.00	NPPGP	(M)
 - C. NMLI Port - Dedicated NMLI Service Arrangement (M)
 1. Fast Ethernet at 100 Mbps (M)

(a) per port	1,725.00	2,000.00	1,950.00	1,900.00	NPPPI	(M)
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 2. Gigabit Ethernet at 1 Gbps (M)

(a) per port	2,300.00	4,600.00	4,000.00	3,600.00	NPPPG	(M)
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 - D. Address Reconfiguration (M)
 1. Subsequent to Port establishment (M)

(a) per Software Modification per Port	75.00	PUBLIC SERVICE COMMISSION OF KENTUCKY EFFECTIVE			ARRAC	(M)
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KENTUCKY
ISSUED: March 1, 2004
BY: E.C. Roberts, Jr., President - KY
Louisville, Kentucky

GENERAL SUBSCRIBER SERVICES TARIFF

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A140. OBSOLETE SERVICE OFFERINGS-FAST PACKET TRANSPORT SERVICES

A140.3 Native Mode LAN Interconnection (NMLI) Service (Cont'd)

(N)

A140.3.3 Rates and Charges (Cont'd)

(M)(T)

D. Customer End Bridge Management

(M)

1. Ethernet Ports Managed -Service Establishment

(M)

	Nonrecurring Charge	Month to Month	24 to 42 Months	43 to 60 Months	USOC	
(a) First 1-4 Ports	490.00	50.00	45.00	40.00	NBE11	(M)
(b) Subsequent 1-4 Ports (coincident with first 1-4 Ports) ¹	370.00	50.00	45.00	40.00	NBE1A	(M)

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(M)

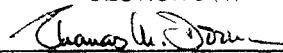
Note 1: These rates apply only when the subsequent 1 - 4 ports are established at the same time as the first 1 - 4 ports.

(M)

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ISSUED: March 1, 2004
BY: E.C. Roberts, Jr., President - KY
Louisville, Kentucky

GENERAL SUBSCRIBER SERVICES TARIFF

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A140. OBSOLETE SERVICE OFFERINGS-FAST PACKET TRANSPORT SERVICES

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KENTUCKY
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Louisville, Kentucky

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A140. OBSOLETE SERVICE OFFERING - FAST PACKET TRANSPORT SERVICES
A140.5 Broadband Line Service

A140.5.1 General

Except as specified in A140.5.2 and A140.5.3 following, terms and conditions located in A40.5 are applicable.

A140.5.2 Regulations

(Obsoleted 11/4/2002, Type D) Not available for new installations, moves or changes. Upon expiration of an existing contract, a 128 Kbps (2B1Q) Broadband Line Service can only be retained on a month-to-month payment plan basis.

An existing customer with a 128 Kbps (2B1Q) Broadband Line from A140.5 may request to convert to a 1.536 Mbps Broadband Line from A40.5 for use with their 128 Kbps Fractional T1 Frame Relay Service Customer Connection; the nonrecurring charges specified in A40.5 shall not apply for such conversions. Customers requesting to concurrently convert their 128 Kbps Fractional T1 Customer Connection to a 128 Kbps Subrate T1 Customer Connection shall not incur the Fractional T1 to Subrate T1 Change Charge from A40.1.3.A.3.

A140.5.3 Rates and Charges

A. Rates and Charges for the Fast Packet Option

1. Broadband Line-FPO

(a) 128 Kbps (2B1Q)

Nonrecurring Charge	Month To Month	A 12 to 36 Months	B 37 to 60 Months	USOC FP112
\$ 540.00	\$ 105.00	\$ 92.00	\$ 77.00	

A140.6 Reserved For Future Use

(N)

A140.7 Reserved For Future Use

(N)

A140.8 Reserved For Future Use

(N)

A140.9 Reserved For Future Use

(N)

A140.10 Reserved For Future Use

(N)

A140.11 BellSouth® Video Conferencing Service

(M)(T)

(Obsoleted 12/19/2003, Type B - Not available for new installations, additions or on transfers of service to new location).

(N)

A140.11.1 General

(M)(T)

- A. BellSouth® Video Conferencing *service* is a video service that provides switching and distribution processes required for interactive multipoint video conferencing based on International Telecommunications Union-Telecommunications (ITU-T) (H.320) standard codec equipment which must be provided by the customer at the endpoint locations.

(M)(T)

This service includes a reservations center which provides established network connections, tracks individual conference room capabilities and availability, and provides initial trouble isolations.

(M)

Access from the customer premises to BellSouth® Video Conferencing *service* must be purchased from other services provided by the Company.

(M)(T)

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BY Charles L. Dorn
EXECUTIVE DIRECTOR

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A140. OBSOLETE SERVICE OFFERING - FAST PACKET TRANSPORT SERVICES (N)

A140.11 BellSouth® Video Conferencing Service (Cont'd) (M)(T)

A140.11.1 General (Cont'd) (M)(T)

- B. BellSouth® Video Conferencing service is provided as follows; (1) Automatic, Voice Activated Mode, (2) Chairman Control Mode and (3) Broadcast/Presentation Mode. (M)
- C. This service utilizes a network based Multipoint Control Unit (MCU) to manage and switch compressed digital video signals produced by customer owned video codec equipment at video bit rate capabilities of 1.536 Mbps, 672/768 Kbps, 336/384 Kbps, and 112/128 Kbps. (M)
- D. BellSouth Telecommunications, Inc. tariffed services that will interface with BellSouth® Video Conferencing service are Broadband Line Service, Switched 56 Kbps services, and ISDN switched services. (M)
- E. BellSouth® Video Conferencing service includes a full-time, centralized, scheduling center (twenty-four hours per day, 365 days per year) accessible to the customer either by telephone dial-in or facsimile. (M)
- Scheduling can be established from two hours to eighteen (18) months in advance based on MCU/facility availability. (M)
- F. In order to maintain the quality of BellSouth® Video Conferencing service, the Company reserves the right to perform preventive maintenance or software upgrades to the network. This could result in the possibility of BellSouth® Video Conferencing service being unavailable during the time period between 1:00 AM and 4:00 AM Eastern Time on any given Saturday or Sunday morning and 2:00 AM to 4:00 AM on any given Wednesday morning. However, the Company only expects to utilize this maintenance window for any given location on the average of once a quarter. In addition, the Company will make every reasonable effort to provide advance notice to those customers likely to be affected by such maintenance work. This maintenance window may be adjusted by the Company upon written notice to the customer. (M)
- G. The regulations and rates specified herein are applicable to BellSouth® Video Conferencing service. Regulations and rates specified in other sections of this and other Tariffs of the Company may also apply. (M)
- H. The rates and charges set forth for BellSouth® Video Conferencing service provides for furnishing service where suitable facilities are available. Service inquiries will be necessary to determine availability. (M)
- I. The technical specifications and standard network interfaces for BellSouth® Video Conferencing service are contained in BellSouth Technical Reference 73566. This publication is available from: (M)

BellSouth Telecommunications, Inc.
Documentation Organization
20th Floor
600 North 19th Street
Birmingham, Alabama 35203

A140.11.2 Regulations (M)(T)

- A. Explanation of Terms (M)
1. Minute of Use (MOU) (M)
- The term "minute of use" denotes the usage of BellSouth® Video Conferencing service facilities for the purpose of calculating chargeable usage. Partial minutes count as full minutes. (M)
- No credit will be given for scheduled time not actually utilized unless canceled at least forty-eight hours prior to the scheduled conference time. (M)
2. Video Conferencing Serving Area (M)
- Company Central Offices that have been designated as Serving Area Points for BellSouth® Video Conferencing service. (M)
- A customer may access the Video Conferencing Serving Area via Broadband Line Service, ISDN switched services, or Switched 56 Kbps services. (M)
3. Serving Area Point (SAP) (M)
- A Company Central Office that is designated as a member of the Video Conferencing Serving Area. (M)
4. Network Compatibility Test (M)
- Company/Customer end-to-end testing of end user equipment, codecs, multiplexers, transmission facilities, and Digital Crossconnect Systems at MCU H.320 standard compatibility. (M)

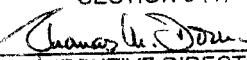
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BY: E.C. Roberts, Jr., President - KY
Louisville, Kentucky

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A140. OBSOLETE SERVICE OFFERING - FAST PACKET TRANSPORT SERVICES
A140.11 BellSouth® Video Conferencing Service (Cont'd)

A140.11.2 Regulations (Cont'd)

A. Explanation of Terms (Cont'd)

5. MOU Package

A usage sensitive offering of BellSouth® Video Conferencing *service* for customers with fluctuating conference needs. The customer has the option of operating this service at or below the level of service quality purchased. Usage will be billed at a per minute of use rate of the actual speed utilized. The fixed rate will be established based on the highest level of service required. Normal calling scopes as defined in Section A3. and A18. of this Tariff will apply to dial-in users.

6. 50 Hour Package

A usage sensitive offering of BellSouth® Video Conferencing *service* for customers wishing to purchase a minimum of 50 hours conference time per site, per month. Additional time is permitted and will be billed per minute of use greater than 50 hours. The customer has the option of operating this service at or below the level of service quality purchased. The recurring monthly rate will be based on the highest level of service required. Normal calling scopes as defined in Sections A3. and A18. of this Tariff will also apply to dial-in users.

7. 100 Hour Package

A usage sensitive offering of BellSouth® Video Conferencing *service* for customers wishing to purchase a minimum of 100 hours conference time per site, per month. Additional time is permitted and will be billed per minute of use greater than 100 hours. The customer has the option of operating this service at or below the level of service quality purchased. The recurring monthly rate will be based on the highest level of service required. Normal calling scopes as defined in Sections A3. and A18. of this Tariff will apply to dial-in users.

8. Occasional Use Package

A usage sensitive offering for BellSouth® Video Conferencing *service* customers that will provide dial-in video capability for occasional participants to a specific video conference. A per minute of use charge is applicable for each occasional use video site activated.

9. Multispeed Capability

BellSouth® Video Conferencing *service* provides the capability for customers to operate at various speeds at or below the level of service quality purchased.

B. Basis of Offering

1. Detailed billing is not part of this service. It may be provided under special arrangements.

2. Suspension of service is not allowed.

3. Service Charges as defined in Section A4. of this Tariff are not applicable.

4. The minimum service period for monthly subscribers is one month. The minimum service period for occasional users is thirty minutes.

5. BellSouth® Video Conferencing *service* is available to customers under occasional use, month-to-month and variable rate period options. Variable rate periods have rates based on lengths of twelve to thirty-six months or thirty-seven to sixty months under conditions specified in the Fast Packet Services Payment Plan, in A40.10. preceding, except as modified in D. following.

6. BellSouth® Video Conferencing *service* is not eligible for discount in accordance with provisions for concession service specified elsewhere in this Tariff.

7. BellSouth® Video Conferencing *service* is not available for use with Broadcast Quality Video Service or Commercial Quality Video Service.

8. BellSouth® Video Conferencing *service* is provided on a per site basis.

9. A Network Compatibility Test is required and must be completed for each BellSouth® Video Conferencing *service* site prior to scheduling the first conference. Initial testing is provided at no charge to the customer. Retesting may be necessary for changes such as CPE upgrades/moves, bit rate changes, or conference failure. Customers will be charged as provided in A40.11.3.E. following for any retesting.

10. When Multispeed Capability is provided with an initial installation of BellSouth® Video Conferencing *service*, nonrecurring charges do not apply. When Multispeed Capability is provided subsequent to the initial installation of service, nonrecurring charges will apply as provided in A40.11.3.E. following.

11. Rates applicable to the occasional use and month-to-month payment options are subject to company initiated changes.

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PURSUANT TO 807 KAR 5.011
SECTION 9 (1)

BY 
EXECUTIVE DIRECTOR

ISSUED: November 19, 2003
BY: E.C. Roberts, Jr., President - KY
Louisville, Kentucky

EFFECTIVE: December 19, 2003

A140. OBSOLETE SERVICE OFFERING - FAST PACKET TRANSPORT SERVICES

(N)

A140.11 BellSouth® Video Conferencing Service (Cont'd)

(M)(T)

A140.11.2 Regulations (Cont'd)

(M)(T)

B. Basis of Offering (Cont'd)

(M)

12. The customer owned codec equipment used to provide this service must be at ITU-T, H.320 standard and is a requirement of this service. (M)
13. BellSouth® Video Conferencing *service* must be provisioned with Extended Superframe Format (ESF) and Bipolar with 8 Zero substitution (Clear Channel Capability/B8ZS). (M)(T)
14. All dedicated DSO facilities utilized for video must be reserved entirely for video and will be under full control of the BellSouth® Video Conferencing service Master Scheduler. (M)(T)
15. Cascading of MCU's is not available with this service offering. (M)
16. Intermixing of various speeds within a single conference is not available with this service offering. (M)
17. The minimum conference time for all video bit rates is thirty minutes. (M)
18. Conference sites canceled less than forty-eight hours prior to the scheduled conference time will be billed as scheduled. (M)
19. BellSouth® Video Conferencing *service* usage will not be applied for any conference site that fails due to any cause other than the negligence or willful act of the subscriber or the failure of customer provided equipment. (M)(T)
20. Trouble Determination is provided as specified for Complex (other Residence and Business Service) in Section A4. of this Tariff. (M)
21. Access to BellSouth® Video Conferencing *service* for customers outside of BellSouth territory may be provided and billed for by other local exchange companies under the existing meet point guidelines. (M)(T)
22. Obligations of Customer and Company. (M)
 - a. The Company is not responsible for the installation, operation, or maintenance of any equipment provided by the customer. (M)
 - b. The customer is responsible for the provision and maintenance of all CPE and to ensure that the operating characteristics of this equipment is compatible with and does not interfere with the service offered by the Company. (M)

PUBLIC SERVICE COMMISSION
OF KENTUCKY
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PURSUANT TO 807 KAR 5.011
SECTION 9 (1)

BY Charles L. Dow
EXECUTIVE DIRECTOR

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A140. OBSOLETE SERVICE OFFERING - FAST PACKET TRANSPORT SERVICES
A140.11 BellSouth® Video Conferencing Service (Cont'd)

A140.11.2 Regulations (Cont'd)

C. Provisions of Service

1. Rates and charges contained in this Section of the Tariff consist of the following elements:

- a. MOU Package
- b. 50 Hour Package
- c. 100 Hour Package
- d. Occasional Use Package

- 2. Customers accessing BellSouth® Video Conferencing service via Broadband Line Service must utilize Broadband Exchange Line Extensions when their serving wire center is not a SAP.
- 3. Customers accessing BellSouth® Video Conferencing service via ISDN switched services or Switched 56 Kbps service must utilize interoffice channels when their serving wire center is not a SAP.

D. Contract Plans

1. Contract Plans are available under conditions specified in the Fast Packet Services Payment Plan in A40.10 of this Tariff with contract periods as follows:

- a. Term Payment Plan A - payment periods may be selected from 12 to 36 months.
- b. Term Payment Plan B - payment periods may be selected from 37 to 60 months.

2. The Termination Liability Charge is applicable as stated in A40.10. and is determined by multiplying the number of months remaining in the contract payment period by the contracted monthly rate by sixty percent.

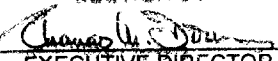
3. Video bit rate changes are permitted with no Termination Liability Charge when:

- a. the completed service period is twelve months, or twenty-five percent of the length of the originally selected contract service period, whichever is greater, and
- b. the service period of the new Fast Packet SPP arrangement for the new video bit rate is equal to or longer than the remaining service period of the disconnected video bit rate, and
- c. the service orders to install the new video bit rate and disconnect the old video bit rate are related together and received by the Company at the same time, and there is no lapse in service between installation of the new video bit rate and the disconnection of the old video bit rate.

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BY 
EXECUTIVE DIRECTOR

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A140. OBSOLETE SERVICE OFFERING - FAST PACKET TRANSPORT SERVICES
A140.11 BellSouth® Video Conferencing Service (Cont'd)

A140.11.3 Rates and Charges

A. MOU Package¹

1. 672/768 Kbps, per site, per month

	Month Nonrecurring Charge	A To Months	B 12 to 36 Months	37 to 60 Months	USOC	
(a) Fixed	\$NA	\$63.00	\$50.00	\$45.00	MVCM7	(M)
(b) Per MOU 672/768 Kbps	NA	.42	.42	.42	NA	(M)
(c) Per MOU 336/384 Kbps	NA	.28	.28	.28	NA	(M)
(d) Per MOU 112/128 Kbps	NA	.22	.22	.22	NA	(M)

2. 336/384 Kbps, per site, per month

(a) Fixed	NA	38.00	30.00	27.00	MVCM3	(M)
(b) Per MOU 336/384 Kbps	NA	.28	.28	.28	NA	(M)
(c) Per MOU 112/128 Kbps	NA	.22	.22	.22	NA	(M)

3. 112/128 Kbps, per site, per month

(a) Fixed	NA	25.00	20.00	18.00	MVCM2	(M)
(b) Per MOU 112/128 Kbps	NA	.22	.22	.22	NA	(M)

B. 50 Hour Package¹

1. 1.536 Mbps, per site, per month

(a) Fixed (includes 50 hours of usage)	NA	885.00	708.00	602.00	MVCF1	(M)
(b) Each additional MOU greater than 50 hours	NA	.22	.22	.22	NA	(M)

2. 672/768 Kbps, per site, per month

(a) Fixed (includes 50 hours of usage)	NA	672.00	538.00	457.00	MVCF7	(M)
(b) Each additional MOU greater than 50 hours	NA	.22	.22	.22	NA	(M)

3. 336/384 Kbps, per site, per month

(a) Fixed (includes 50 hours of usage)	NA	490.00	392.00	333.00	MVCF3	(M)
(b) Each additional MOU greater than 50 hours	NA	.22	.22	.22	NA	(M)

4. 112/128 Kbps, per site, per month

(a) Fixed (includes 50 hours of usage)	NA	409.00	327.00	278.00	MVCF2	(M)
(b) Each additional MOU greater than 50 hours	NA	.22	.22	.22	NA	(M)

Note 1: Customer must subscribe to highest bit rate needed when utilizing multi-speed capability.

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PURSUANT TO 807 KAR 5:011
SECTION 9 (1)

BY Charles W. Dorn
EXECUTIVE DIRECTOR

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Louisville, Kentucky

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A140. OBSOLETE SERVICE OFFERING - FAST PACKET TRANSPORT SERVICES
A140.11 BellSouth® Video Conferencing Service (Cont'd)

A140.11.3 Rates and Charges (Cont'd)

C. 100 Hour Package¹

1. 1.536 Mbps, per site, per month

	Month Nonrecurring Charge	Month	A To Months	B 12 to 36 Months	37 to 60 Months	USOC
(a) Fixed (includes 100 hours of usage)	NA	1,283.00	1,026.00	872.00	MVCH1	(M)
(b) Each additional MOU greater than 100 hours	NA	.22	.22	.22	NA	(M)

2. 672/768 Kbps, per site, per month

(a) Fixed (includes 100 hours of usage)	NA	1,044.00	835.00	710.00	MVCH7	(M)
(b) Each additional MOU greater than 100 hours	NA	.22	.22	.22	NA	(M)

3. 336/384 Kbps, per site, per month

(a) Fixed (includes 100 hours of usage)	NA	838.00	670.00	570.00	MVCH3	(M)
(b) Each additional MOU greater than 100 hours	NA	.22	.22	.22	NA	(M)

4. 112/128 Kbps, per site, per month

(a) Fixed (includes 100 hours of usage)	NA	748.00	598.00	508.00	MVCH2	(M)
(b) Each additional MOU greater than 100 hours	NA	.22	.22	.22	NA	(M)

D. Occasional Use Package (dial-in customers only)

1. Video (112 - 384 Kbps)

	Nonrecurring Charge	Per MOU	USOC
(a) Per site	NA	\$.65	MVCOD

E. Network Compatibility Test and/or Multispeed Certification

1. Subsequent

	Nonrecurring Charge	USOC
(a) Per test	\$244.00	MVCNS

Note 1: Customer must subscribe to highest bit rate needed when utilizing multi-speed capability.

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SECTION 9 (1)

BY Charles L. Dore
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